

1. (Original) A kit for facilitating fixed or flexible manufacturing, the kit comprising:

a plurality of templates, each having a plurality of cavities, silhouettes, impressions, contours, or profiles (collectively, "cavities") that correspond to parts at a respective phase of a fixed or flexible manufacturing process, where each cavity is shaped to visually identify the corresponding parts;

the plurality of templates including:

a first template having a plurality of cavities corresponding to parts in a first phase of the process; and

one or more further templates, each having a plurality of cavities corresponding to parts in one or more further respective phases of the process;

the plurality of templates being physically arranged or ordered in a sequence that their respective parts will be used in the manufacturing process.

2. (Original) The kit of claim 1, wherein the manufacturing process is an assembly process.

3. (Original) The kit of claim 1, where the manufacturing process is a parts picking process.

4. (Original) The kit of claim 1, wherein the plurality of templates comprise foam and the cavities comprise recesses in that foam.

5. (Original) The kit of claim 4, wherein the foam is electrically conductive.

6. (Original) The kit of claim 4, wherein one or more supports are coupled to a respective one of said templates.

7. (Original) The kit of claim 6, wherein the supports are laminate spacers disposed on a top surface of the respective template.

8. (Original) The kit of claim 6, wherein the supports are a laminate pad disposed on a bottom side of the respective template.

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9. (Original) The kit of claim 1, wherein the templates are arranged in a sequence reverse to the sequence of the phases.
10. (Original) The kit of claim 9, wherein the templates are stacked.
11. (Original) The kit of claim 1, further comprising a box sized to receive the plurality of templates.
12. (Original) The kit of claim 11, further comprising a lid sized to cover the box.
13. (Original) A kit for facilitating computer manufacture, the kit comprising:
 - a plurality of templates, each having a plurality of cavities, silhouettes, impressions, contours, or profiles (collectively, "cavities") that correspond to parts at a respective phase of a fixed or flexible computer manufacture process, where each cavity is shaped to visually identify the corresponding parts;
 - the plurality of templates including:
 - a first template having a cavity corresponding to a computer chassis;
 - a second template having a plurality of cavities, each corresponding to a part of a central processing unit; and
 - a third template having a cavity corresponding to a cover of the computer chassis;
 - the plurality of templates being physically arranged or ordered in a sequence that their respective parts will be used in the manufacturing process.
14. (Original) The kit of claim 13, wherein the manufacturing process is an assembly process.
15. (Original) The kit of claim 13, where the manufacturing process is a parts picking process.
16. (Original) The kit of claim 13, wherein the plurality of templates comprises foam and the cavities comprise recesses in that foam.

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17. (Original) The kit of claim 13, further comprising one or more supports coupled to a respective one of the templates.
18. (Original) The kit of claim 17, wherein the support is a laminate pad disposed on a bottom side of the respective template.
19. (Original) The kit of claim 13, wherein the templates are arranged in a sequence reverse to the sequence of the phases.

Claims 20-29 (cancelled)